

ABSTRACT

A sport board control device and footwear combination, comprising a plurality of foot pads with a plurality of hook and loop grip elements disposed on an upper surface. The foot pads are segmented and positioned on a top surface of a sport board. A plurality of segmented foot pads are spaced on the top surface of the sport board, and have a plurality of hook and loop grip elements disposed on an upper surface. A footpiece formed and configured to fit onto a person's foot and including a substantially planar reinforced sole portion and a plurality of hook and loop fastening elements on a bottom surface, so that the plurality of hook and loop fastening elements may grip to the plurality of foot pads with a plurality of grip elements.